

IN THE SPECIFICATION:

On page 1, at line 4 (prior to the heading "CROSS-REFERENCE TO MICROFICHE APPENDIX"), please insert the following paragraph:

A1  
DRAFT  
A2

— This is a continuation of application no 08/978,701 of A. Rossmann filed on November 26, 1997, which is a continuation of application no. 08/570,210 filed on December 11, 1995, now issued as U.S. Patent no. 5,809,415, each of which is incorporated herein by reference. •••

On page 1, please amend the first paragraph following the heading "CROSS-REFERENCE TO MICROFICHE APPENDIX" as follows:

— Appendix A, which is a part of the present disclosure, is a microfiche appendix consisting of six sheets of microfiche having a total of 369 frames. Microfiche Appendix A is a listing of one embodiment of the client module of this invention, which is described more completely below, and a server, as described more completely below, to communicate and interact with the client module of this invention. •••

N.E.

On page 97, please amend the paragraph beginning at line 1 with as follows:

*N.E.*

-- This application is related to copending and commonly filed U.S. patent application Ser. No. 08/570,384 entitled "A PREDICTIVE DATA ENTRY METHOD FOR A KEYPAD" of Alain Rossmann, which is incorporated herein by reference in its entirety. --

IN THE CLAIMS:

~~Please cancel claims 1-55 without prejudice.~~

~~Please add the following new claims:~~

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- 1 56. (New) A method comprising:  
2       receiving a request over a wireless network at a network node, wherein  
3       the request originates from a mobile device on the wireless network and is for a  
4       resource on a wireline network, and wherein the network node is coupled to the  
5       wireless network and the wireline network;  
6       obtaining the resource over the wireline network using the network node;  
7       processing the resource in the network node to make the resource more  
8       compatible with the mobile device or the wireless network or both; and  
9       sending the processed resource from the network node to the mobile  
10      device over the wireless network as a response to the request.
- 1 57. (New) A method as recited in claim 56, wherein processing the resource  
2       comprises converting the resource from a first language used on the wireline  
3       network to a second language used on the wireless network.
- 1 58. (New) A method as recited in claim 57, wherein the resource comprises a  
2       mark-up language document.